Tire Science and Technology
Index to Volume 9
1981

B

Brenner, F. C.: *see* Ludwig, G. S. and Brenner, F.C.

Browne, A. L.: *see* Whicker, D., Browne, A. L., Segalman, D. J., and Wickliffe, L. E.

L

Lateral acceleration
Distribution of speed and acceleration on a tread wear course (Ludwig and Brenner), p 22

Longitudinal acceleration
Distribution of speed and acceleration on a tread wear course (Ludwig and Brenner), p 22

Ludwig, G. S. and Brenner, F. C.:
Distribution of speed and acceleration on a tread wear course, p 19

M

Modeling of tires
A thermomechanical approach to tire power loss modeling (Whicker, Browne, Segalman, and Wickliffe), p 4

P

Power loss
A thermomechanical approach to tire power loss modeling (Whicker, Browne, Segalman and Wickliffe), p 4

R

Rolling resistance
A thermomechanical approach to tire power loss modeling (Whicker, Browne, Segalman and Wickliffe), p 6

S

Segalman, D. J. *see* Whicker, D., Browne, A. L., Segalman, D. J. and Wickliffe, L. E.

Speed
Distribution of speed and acceleration on a tread wear course (Ludwig and Brenner), p 21

U

UTQG course
Distribution of speed and acceleration on a tread wear course (Ludwig and Brenner), p 19

Tire Science and Technology
Index to Volume 9
1981

B

Brenner, F. C.: *see* Ludwig, G. S. and Brenner, F.C.

Browne, A. L.: *see* Whicker, D., Browne, A. L., Segalman, D. J., and Wickliffe, L. E.

L

Lateral acceleration
Distribution of speed and acceleration on a tread wear course (Ludwig and Brenner), p 22

Longitudinal acceleration
Distribution of speed and acceleration on a tread wear course (Ludwig and Brenner), p 22

Ludwig, G. S. and Brenner, F. C.:
Distribution of speed and acceleration on a tread wear course, p 19

M

Modeling of tires
A thermomechanical approach to tire power loss modeling (Whicker, Browne, Segalman, and Wickliffe), p 4

P

Power loss
A thermomechanical approach to tire power loss modeling (Whicker, Browne, Segalman and Wickliffe), p 4

R

Rolling resistance
A thermomechanical approach to tire power loss modeling (Whicker, Browne, Segalman and Wickliffe), p 6

S

Segalman, D. J. *see* Whicker, D., Browne, A. L., Segalman, D. J. and Wickliffe, L. E.

Speed
Distribution of speed and acceleration on a tread wear course (Ludwig and Brenner), p 21

U

UTQG course
Distribution of speed and acceleration on a tread wear course (Ludwig and Brenner), p 19

W

Wear parameters
Distribution of speed and acceleration on a tread wear course (Ludwig and Brenner), p 23

Whicker, D., Browne, A. L., Segalman, D. J., and Wickliffe, L. E.:
A thermomechanical approach to tire power loss modeling, p 3

Wickliffe, L. E.: *see* Whicker, D., Browne, A. L., Segalman, D. J., and Wickliffe, L. E.